

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claim 1. (Currently Amended) A resin member, for a valve, which is produced by molding a molding material having a tensile strength of 80 to 400 MPa at normal temperature, wherein the molding material comprises a resin composition containing an epoxy acrylate resin (A) having a hydroxyl value of 60 to 100, a polyisocyanate compound (B) having 0.1 to 1.5 isocyanate groups per one hydroxyl group of the epoxy acrylate resin (A), a curing agent (C), an internal mold release agent (D), and 20 to 70% by mass of a fiber reinforcing material (E).

Claim 2. (Currently Amended) A resin member, for a valve, which is produced by molding a molding material having a tensile strength of 80 to 400 MPa at normal temperature and a tensile strength of 75 to 350 MPa at 120°C, wherein the molding material comprises a resin composition containing an epoxy acrylate resin (A) having a hydroxyl value of 60 to 100, a polyisocyanate compound (B) having 0.1 to 1.5 isocyanate groups per one hydroxyl group of the epoxy acrylate resin (A), a curing agent (C), an internal mold release agent (D), and 20 to 70% by mass of a fiber reinforcing material (E).

Claim 3. (Currently Amended) A resin member, for a valve, which is produced by molding a molding material having a tensile strength of 80 to 400 MPa at normal temperature and a notched Izod impact strength of 15 to 100 KJ/m² at -20 to 120°C, wherein the molding material comprises a resin composition containing an epoxy acrylate resin (A) having a hydroxyl value of 60 to 100, a polyisocyanate compound (b) having 0.1 to 1.5 isocyanate

groups per one hydroxyl group of the epoxy acrylate resin (A), a curing agent (C), an internal mold release agent (D), and 20 to 70% by mass of a fiber reinforcing material (E).

Claim 4. (Currently Amended) A resin member, for a valve, which is produced by molding a molding material having a tensile strength of 80 to 400 MPa at normal temperature, a tensile strength of 75 to 350 MPa at 120°C and a notched Izod impact strength of 15 to 100 KJ/m² at -20 to 120°C, wherein the molding material comprises a resin composition containing an epoxy acrylate resin (A) having a hydroxyl value of 60 to 100, a polyisocyanate compound (b) having 0.1 to 1.5 isocyanate groups per one hydroxyl group of the epoxy acrylate resin (A), a curing agent (C), an internal mold release agent (D), and 20 to 70% by mass of a fiber reinforcing material (E).

Claim 5. (Previously Presented) The resin member, for a valve according to claim 1, which is a case body of a valve drive section.

Claim 6. (Previously Presented) The resin member for a valve according to claim 1, which is a valve body of a butterfly valve.

Claims 7-9 (Canceled).

Claim 10. (Currently Amended) The resin member, for a valve according to claim 1, ~~which is produced by molding a molding material comprising a resin composition containing an epoxy acrylate resin (A) having a hydroxyl value of 60 to 100, a polyisocyanate compound (B) having 0.1 to 1.5 isocyanate groups per one hydroxyl group of the epoxy acrylate resin (A), a curing agent (C) and an internal mold release agent (D), and 20 to 70% by mass of a fiber reinforcing material (E) and~~ wherein the molding material further comprises 5 to 50 parts by mass of a scaly filler (F) based on 100 parts by mass of the epoxy acrylate resin (A).

Claim 11. (Original) The resin member for a valve according to claim 10, which is a case body of a valve drive section.

Claim 12. (Original) The resin member for a valve according to claim 10, which is a valve body of a butterfly valve.

Claims 13-18 (Canceled).